

Amendment to the Specification

Please replace the paragraph spanning pages 1 and 2 as follows:

The following co-pending U.S. patent applications ("Co-pending Patent Applications") assigned to the Assignee of the present patent application disclose relevant signal processing techniques:

1. *Signal Acquisition using Data Bit Information*, serial Number 09/888,228, filed June 22, 2001, now U.S. Patent 6,512,479, issued January 28, 2003 (hereafter, "Application 228");
2. *Synthesizing Coherent Correlation Sums at One or Multiple Carrier Frequencies Using Correlation Sums Calculated at a Coarse Set of Frequencies*, serial number 09/888,227, filed June 22, 2001 (hereafter, "Application 227");
3. *Extracting Fine-Tuned Estimates from Correlation Functions Evaluated at Limited Number of Values*, serial number 09/888,338, filed June 22, 2001, (hereafter, "Application 338");
4. *Determining the Spatio-Temporal and Kinematic Parameters of a Signal Receiver and its Clock by Information Fusion*, serial number 09/888,229, filed June 22, 2001, now U.S. Patent 6,542,116, issued April 1, 2003 (hereafter, "Application 229");
5. *Determining Location Information Using Sampled Data Containing Location- Determining Signals And Noise*, serial number 09/888,337, filed June 22, 2001, now U.S. Patent 6,535,163, issued March 18, 2003 (hereafter, "Application 337");
6. *System and method to estimate the location of a receiver in a multi-path environment*, serial number 10/237,556, filed on September 6 2002 (hereafter, "Application 556"); and
7. *System and method estimate the location of a receiver*, serial number 10/237, 557, filed on September 6, 2002 (hereafter, "Application 557").